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CENTRAL INTELLIGENCE AGENCY

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SOURCE Knigi Po Nef'i i Gazu, Gostoptekhnizdat.

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USSR BOOKS ON PETROLEUM AND GAS

1. Arkhangel'skiy, N.K.

"Electrical Equipment for Petroleum Enterprises" (Electrooborudovaniye nefyanykh promyslov); 1948, 228 pp

A manual for students of technical schools for petroleum studies.
May be used by engineers and technicians of the petroleum industry.

2. Bagdasarov, V. G.

"Theory, Calculation and Experience in Air-Gas-Lifting" (Tooriya, raschet i praktika orgazlifa), 1947, 372 pp

Intended for scientific and technical workers in the petroleum and other branches of industry, where gas or air is used for lifting liquids.

3. Zhukov, A.I.

"Exploitation of Oil Wells" (Eksplotatsiya neftnyykh skvazhin), 1946, 652 pp

Authorized by the Ministry of Higher Education USSR as a manual for technical schools of the petroleum industry.

4. Kotyakhov, F.I., Remezov, B.F., and Butorin, N.P.

"Core Analysis of Petroleum Deposits" (Analiz karnov neftyanykh mestorozhdeniy), 1948, 132 pp

Book is intended for engineering-technical workers of the petroleum industry.

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5. Levykin, V.V.
"Bituminous Shales in the Baltic Region -- Geology, Hydrogeology, Exploitation Conditions (Goryuchiye slantsy Pribaltiki), 1947, 100 pp

For engineering-technical workers, engaged in studies on mining of shale deposits. Book can also be used as manual for VUZ (higher technical school) students.
6. Mirchink, M.F.
"Petroleum Industry Geology" (Neftepromyslovaya geologiya), 1946, 700 pp

Intended for geologists, engineers, and technicians, as well as for VUZ students
7. Mittrakh, V.L.
"Portable and Semiportable Assemblies for Rotary Well Drilling" (Peredvizhnyye i poluperedvizhnyye ustanovki dlya rotarnogo bureniya skvazhin), 1947, 160 pp

Intended for engineering-technical workers and experts in drilling oil, gas, and water wells.
8. Krylov, A.P., Glogovskiy, M.M., Mirchink, M.F., Nikolayevskiy, N.M., and Charnyy, I.A.
"Scientific Principles for Developing Oil Fields" (Nauchnyye osnovy razrabotki neftyanykh mestorozhdeniy), 1948, 416 pp

Intended for geologists, engineering-technical workers of the petroleum industry, scientific workers, and VUZ students (awarded Stalin Prize).
9. Sokolov, V.A.
"Direct Geochemical Methods of Petroleum Prospecting" (Pryamyye geokhemieskiye metody poiskov nefti), 1947, 306 pp

Book is intended for geologists, chemists, and engineers of the petroleum industry; workers of scientific research institutes and laboratories; and VUZ students.
10. Sokolov, V.A.
"An Outline on the Origin of Petroleum," (Ocherki genesisa nefti), 1948, 460 pp

Intended for scientific workers, engineers, geologists, petroleum, experts and chemists.
11. Sokolov, V.A.
"Present Methods of Oil-Gas Surveying" (Sovremennyye metody neftegazos'yemki), 1945, 38 pp
12. "Works of the All-Union Technical Conference of the Ministry for the Petroleum Industry" (Trudy Vsesoyuznogo Tekhnicheskogo Soveshaniya Ministerstva nefyanoy promyshlennosti)

Two collections of reports delivered at the All-Union Technical Conference.

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- 1) Vol I, "Methods for Intensifying Petroleum Extraction," 1946,
320 pp
- 2) Vol II, "Methods for Increasing Drilling Speed" 1946, 344 pp
13. Chefranov, K.A.
- "Electric Dehydration and Desalting of Petroleum"
(Elektroobezvozhivaniye i elektroobessolivaniye neftey), 1948, 104 pp
- Intended for workers of petroleum enterprises, engineers,
technicians, experts, and VUZ students.
14. Shatsov, N.I.
- "Drilling of Oil Wells," (Bureniye neftyanykh skvashin), 1947, 708 pp
- Authorized by the Ministry of Higher Education USSR to be used as
manual in technical schools of petroleum industry. Can be used by
middle technical personnel of petroleum-extracting industry.
15. Shatsov, N.I.
- "Drilling of Oil Wells" (Bureniye neftyanykh skvashin), Vol I, 1944, 436 pp
- Authorized by the All-Union Committee on University Affairs for VUZ
students.

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